

What is claimed is:

1. A liquid crystal display module, comprising:

a mold frame for sequentially receiving a back light assembly having a light
5 source for providing light and a display unit for displaying images using the light from
the back light assembly, said mold frame having a first engaging hole on a bottom
surface thereof; and

a top chassis engaged with said mold frame such that said top chassis is
opposite to the mold frame, for guiding the position of the display unit, the top chassis
10 having a second engaging hole at a position corresponding to first engaging hole.

2. A liquid crystal display module according to claim 1, wherein the light
source comprises a lamp for generating the light, a lamp holder engaged with both ends
of the lamp for fixing the position of the lamp, and a lamp cover for covering and
15 protecting the lamp.

3. A liquid crystal display module according to claim 2, wherein the first
engaging hole is overlapped at least with the lamp cover when viewed from the side on
which the lamp is positioned in the mold frame.

4. A liquid crystal display module according to claim 1, further comprising a
back cover engaged with the rear surface of the mold frame, and wherein a third
engaging hole is formed at a position corresponding to the first engaging hole of the

mold frame.

5 5. A liquid crystal display module according to claim 1, wherein a plurality of the first and second engaging holes are formed in an end portion of the mold frame and the bottom surface of the top chassis.

6. A liquid crystal display device, comprising:
a liquid crystal display module for sequentially receiving a back light assembly having a light source for providing light and a display unit for receiving the light from the back light assembly and displaying an image, said liquid crystal display module with a receiving receptacle having a first engaging hole on a bottom surface thereof and a top chassis, in which a second engaging hole is formed at a position corresponding to the first engaging hole, being engaged with the receiving receptacle such that it is opposite to the receiving receptacle to guide the position of the display unit;

15 a case for receiving the top chassis, said case having a catching member; and
an engaging device penetrating through the first and second engaging holes, for fixing the receiving receptacle and the top chassis, one side of said engaging device being engaged with the catching member.

20 7. A liquid crystal display device according to claim 6, wherein the light source comprises a lamp for generating light, a lamp holder engaged with both ends of the lamp for fixing the position of the lamp, and a lamp cover for covering and protecting the lamp.

8. A liquid crystal display device according to claim 7, wherein the first engaging hole is overlapped at least with the lamp cover when viewed from the side where the lamp is positioned in the mold frame.

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9. A liquid crystal display device according to claim 6, wherein the bottom surface of the receiving receptacle is one of the mold frame and a back cover.

10. A liquid crystal display device according to claim 6, wherein a plurality of the catching member is formed at both end portions of the inner side bottom surface of the case.

11. A liquid crystal display device according to claim 6, wherein the catching member is integrally formed with the case and is a support surface extending from the side wall of the case in parallel to the bottom surface of the case.

12. A liquid crystal display device according to claim 11, wherein a through-hole for receiving one side of the engaging device is formed at a central portion of the support surface.

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13. A liquid crystal display device according to claim 12, wherein a guide recess for guiding the engaging device to the through-hole is formed from the through-hole of the support surface in a direction of an end portion of one side of the support

surface.

14. A liquid crystal display device according to claim 13, wherein the engaging means comprises a first engaging member having a head portion wider than the through-hole to prevent the deviation from the through-hole of the support surface and a body portion penetrating through the first and second engaging holes and protruding to the rear surface of the receiving receptacle and having a screw recess at one end portion thereof, and a second engaging device engaged with the screw recess of the first engaging member to fix the receiving receptacle and the top chassis to the case.

15. A liquid crystal display device according to claim 14, wherein a first direction of a region adjacent to the head portion in the body portion of the first engaging member is thinner than the width of the guide recess to slide the first engaging member into the guide recess of the catching member and to insert the first engaging member into the through-hole.

16. A liquid crystal display device according to claim 15, wherein a second direction parallel to the head portion of a region adjacent to the head portion in the body portion of the first engaging member and perpendicular to the first direction is wider than the width of the guide recess to prevent the deviation of the engaging member from the through-hole.

17. A liquid crystal display device according to claim 6, wherein a plurality of

the first engaging hole and a plurality of the second engaging hole are formed.

18. A liquid crystal display device according to claim 6, wherein the case is one of a front case and a rear case.

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19. A method for assembling a liquid crystal display device, comprising the steps of:

preparing a liquid crystal display module for sequentially receiving a back light assembly having a light source for providing a light and a display unit for displaying an image using the light from the back light assembly, the liquid crystal display module having a receiving receptacle with a first engaging hole on a bottom surface thereof, wherein the liquid crystal display module has a top chassis, in which a second engaging hole is formed at a position corresponding to the first engaging hole, being engaged with the receiving receptacle to fix the display unit to the receiving receptacle;

engaging one side of a first engaging member with a case; and

receiving the liquid crystal display module in the case so that a body of the first engaging member penetrates through the first and second engaging holes and presses the first engaging member towards the case to fix the liquid crystal display module to the case.

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20. A method for assembling a liquid crystal display device according to claim 19, wherein the light source comprises a lamp for generating the light, a lamp holder, which is engaged with both ends of the lamp, for fixing the position of the lamp, and a

lamp cover for covering and protecting the lamp.

21. A method for assembling a liquid crystal display device according to claim 20, wherein the first engaging hole is overlapped at least with the lamp cover when
5 viewed from a side where the lamp is positioned in the mold frame.

22. A method for assembling a liquid crystal display device according to claim 19, further comprising the step of engaging a second engaging member with an end
10 portion of the first engaging member protruding outside of the liquid crystal display module after the first engaging member penetrates through the first and second engaging holes.

23. A method for assembling a liquid crystal display device according to claim 19, wherein a bottom surface of the receiving receptacle is one of the mold frame and a
15 back cover.

24. A method for assembling a liquid crystal display device according to claim 19, wherein a catching member for receiving and supporting one side of the first
engaging member is formed on the bottom surface of the case.

25. A method for assembling a liquid crystal display device according to claim 24, wherein the case is one of a front case and a rear case.

26. A method for assembling a liquid crystal display device according to claim 24, wherein the catching member is integrally formed with the case and is a support surface extending from the side wall of the case in parallel to the bottom surface of the case.

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27. A method for assembling a liquid crystal display device, comprising the steps of:

preparing a liquid crystal display module for sequentially receiving a back light assembly having a light source for providing a light and a display unit for displaying an image using the light from the back light assembly, the liquid crystal display module with a receiving receptacle having a first engaging hole on a bottom surface thereof, the liquid crystal display module having a top chassis, in which a second engaging hole is formed at a position corresponding to the first engaging hole, being engaged with the receiving receptacle to fix the display unit to the receiving receptacle;

engaging a first engaging member so as to be penetrated through the first and second engaging holes; and

engaging the first engaging member with a case to fix the liquid crystal display module to the case.

28. A method for assembling a liquid crystal display device according to claim 27, wherein the light source comprises a lamp for generating the light, a lamp holder, which is engaged with both ends of the lamp, for fixing the position of the lamp, and a lamp cover for covering and protecting the lamp.

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29. A method for assembling a liquid crystal display device according to claim 28, wherein the first engaging hole is overlapped at least with the lamp cover when viewed from a side on which the lamp is positioned in the mold frame.

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30. A method for assembling a liquid crystal display device according to claim 27, further comprising the substep of engaging the second engaging member with an end portion of the first engaging member protruding outside of the liquid crystal display module after the first engaging member penetrates through the first and second engaging holes.

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31. A method for assembling a liquid crystal display device according to claim 27, wherein a bottom surface of the receiving receptacle is one of the mold frame and a back cover.

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32. A method for assembling a liquid crystal display device according to claim 27, wherein a catching member for receiving and supporting one side of the first engaging member is formed on a bottom surface of the case.

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33. A method for assembling a liquid crystal display device according to claim 32, wherein the case is one of a front case and a rear case.